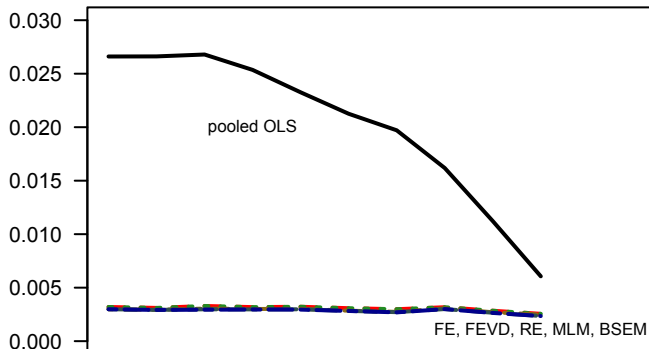
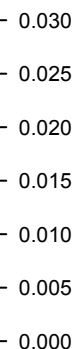


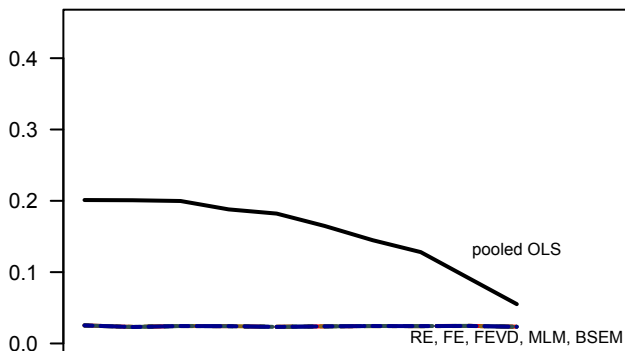
(a) Absolute Bias of LDV



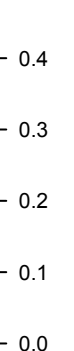
(b) RMSE of LDV



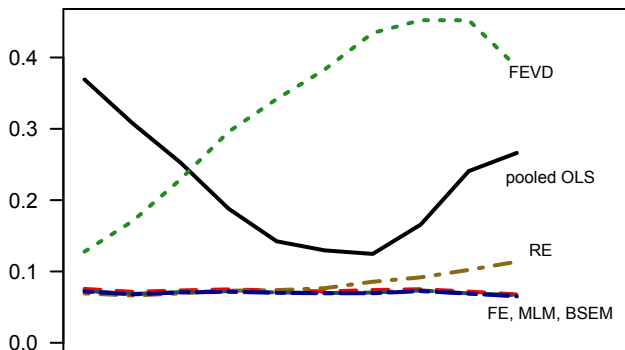
(c) Absolute Bias of x_3



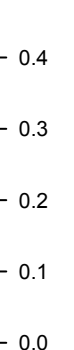
(d) RMSE of x_3



(e) Absolute Bias of w_3



(f) RMSE of w_3



$\text{corr}(w_3, \delta)$